

Springcroft Primary School

Assessment Policy

Date Adopted: September 2023 Author/owner: Springcroft Primary School Anticipated Review: Autumn Term 2025

Approved	Signature	Date

Our Mission Statement:

The place to learn, the place to succeed, the place to make friends, the place to grow.

Introduction

At Springcroft Primary School we endeavour to support all pupils in making better than expected progress and raise confidence and self-esteem. We see assessment as central to this. This includes:

- Teacher marking work and feedback
- Observations and Group Work
- Formal Summative Assessments (Including Statutory National Tests, NFER test, White Rose Maths end of unit tests)
- Weekly Spelling Tests

This policy is written in line with all subject based policies and our Feedback Policy. This is a working document and changes to policy reflect current practice.

Aims

- To ensure children progress, knowing their achievements and what they need to do next.
- To internally track pupils for attainment and progress.
- To ensure teacher planning is amended in order that the teaching and learning meet the needs of all children
- To have a consistent approach that measures school progress against national standards.

What are you

2: Record you

starting point

3. Set clea

1: Identify your prioritie:

4. Design

seninsel esinebo vot lin

Why Assess?

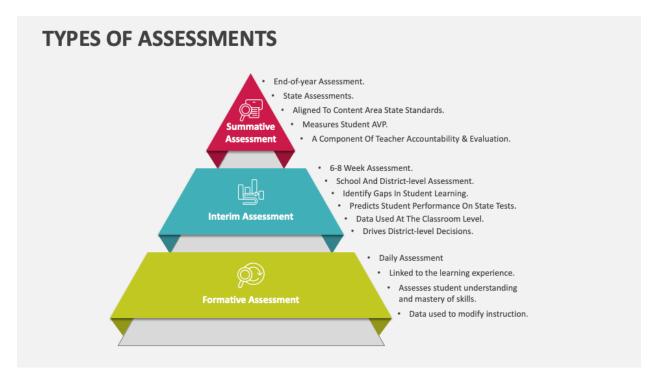


Principles

Springcroft Primary School employs a range of assessment strategies to celebrate pupil's current level of learning and to identify their next steps:

Assessment of learning	Teachers assess the children's learning at the end of every unit taught. This is bespoke to each subject and each class. Teachers will use this assessment to identify which children are working at ARE and to identify any gaps in learning. At the end of the academic year, a judgement is made based on the whole year's learning.
Assessment for learning	Teachers use deep questioning, retrieval practice, marking and children's feedback in lessons to assess children 'in the moment.' This informs 'next steps' both within the lesson and from lesson to lesson. Feedback is given to children to ensure that they can all make at least good progress.
Assessment as learning	This is used to empower our children to manage their own learning. Children are encouraged to self-evaluate their work and their learning, involving them in the assessment process. This may be a simple thumbs up activity, children raising their own questions and identifying what they need to practise further.

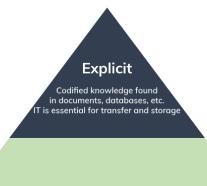
These different approaches to assessment are delivered through three main types of assessment; summative, interim and formative assessment:



• Assessment of children can take different forms including questioning, test, quick recall, "explain it again", retrieval activities, observations, discussions and learners being able to apply a concept in a different context. This is in addition to the formal assessment of written work and tests.

- Every term, pupils across school are formally assessed and their outcomes (data) are tracked. This is then provided to parents and carers at termly progress meetings. Each half term, pupil progress meetings take place to ensure children continue to be challenged in their learning.
- As well as feedback, formal assessment procedures are carried out in order to support the on-going teacher assessment of pupils.

What are we assessing?

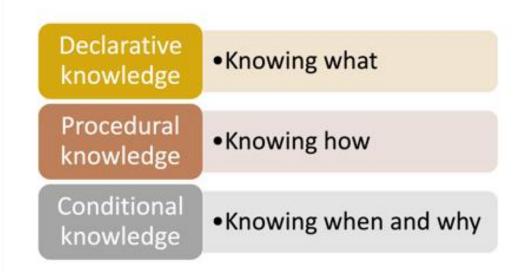


Tacit

Intuitive knowledge & know-how, which is: Rooted in context, experience, practice & values Hard to communicate - resides in the mind of the practitioner The best source of long term competitive advantage and innovation Transferred through socialization, mentoring, etc. IT mainly as support

Teacher Assessment

On-going teacher assessment is central to pupils making at least expected progress. All pupil's data is recorded which shows knowledge and attainment towards standards in core subjects (reading, writing and mathematics) and foundation subjects. Assessments and observations are completed on a regular basis by staff and used to inform the planning of next steps. Marking of work, discussions and observations inform the on-going assessments of pupil's skills and knowledge.



Teacher assessments are moderated alongside colleagues within school, across the cluster and with external partners. At the end of each year, teachers share this information as part of our transition arrangements.

Class teachers and subject leaders use Questioning Grids when planning learning and monitoring teaching and learning to develop higher level thinking skills (See Appendix 1)

Special Educational Needs

Pupils identified on the SEN register are assessed in line with other pupils using the Springcroft grades. Where appropriate, staff use standardised tests from other year groups to support the on-going teacher assessment of pupils.

Assessment with the Early Years

Evidence is collected through observation and discussion and this is recorded in pupils' learning journeys. Photographic and video evidence is also collected along with pupil quotations. As well as written work, these form the basis of the on-going teacher assessments in line with Age Related Expectations. Phonics assessments are completed half-termly using the Little Wandle Letters and Sounds assessments, and any children completing a catch up/intervention group receive assessments every 3 weeks.

Evidence that a child is secure will be found:

- In children's individual exercise books
- On "Evidence Me" (online secure evidencing database) which is facilitated using school devices only.
- Through formal testing
 - National EYFS Baseline assessments

Staff report and analyse this data termly, and this is reported to Governors through the Headteacher's Report to Governors. Assessments provide staff within the EYFS with intervention target groups in order to accelerate progress. Data is provided to parents and carers at the end of each year.

Assessment in Key Stage1 and 2 (English and Mathematics)

Along with on-going teacher assessment, more formal assessments are carried out prior to each half-term or end of term holiday. A data tracking system is used in school to inform teacher assessments. Children in KS1 who are still accessing phonics complete the Little Wandle Letters and Sounds assessments 3 weekly.

Evidence that a child is secure will be found:

- In children's individual exercise books
- Through formal testing
 - End of unit maths White Rose Maths assessments in mathematics
 - o End of term assessments in White Rose Maths in mathematics
 - End of year NFER assessments in mathematics
 - End of term NFER assessments in reading in Y3-Y6
 - End of term NFER assessments in Grammar, Punctuation and Spelling (GPS) in Y3-Y6
 - Suffolk Reading Age scores in Jan and July
 - Termly writing assessments are moderated "in house" and within our cluster partners.
- Teacher professional judgement (retrieval practise, in the moments assessment)

We aim to have every child to 'secure +' by the end of each academic year. However, as long as they are 'secure', they will have covered enough of the curriculum for them to be able to access the next year's units of work. If a child is not making sufficient progress, this will be picked up before the end of the Autumn term and interventions will be put in place to support their learning. If a child has a SEN they may be working at a different level to the class but progress will be monitored through our number system. Children will be expected to make 3 steps per year. 4 steps is good and 5+ is outstanding (see Appendix 2).

Teacher assessments are entered on to the schools tracking system (DCPro) and progress maps created to show attainment and progress against targets.

This data is analysed to show Average Points Score Progress and to identify groups and individuals who may require further intervention and those who are making accelerated progress.

Targets for pupils are set at the start of each year and discussed during Pupil Progress Meetings throughout the year. These targets are linked to staff appraisal.

The data analysis informs the SIP and SEF documentation and drives forward staff training and support packages within school.

National Standardised Tests are carried out in Year 1 (phonics screening), Year 4 (multiplication times tables check/MTC) and Year 6 (Key Stage 2 Assessments/SATS). The school uses commercially available testing in Year 3, 4 and 5 to give a standardised score.

Individual assessment data is shared with parents and carers at parental meetings and in pupils' annual reports.

Assessment Within Curriculum Subject Areas

Although pupils are not formally assessed in foundation subjects, we believe it is vital for them to know how they are doing in order to make progress. Levels for foundation subjects are reported at the end of year and identify if children are working towards the expected standard or are working at the expected standard. This also helps staff to see gaps in learning and they adapt their planning accordingly.

To asses the foundation subjects, we use a **layered approach** to assessment with clearly identified end-points. The layered approach begins with Assessment For Learning in lessons which is facilitated by deep questioning, retrieval practice at the beginning of and within every lesson and an engaging assessment activity at the end of each unit.

- Art = final piece and evaluation
- DT = final product and evaluation
- Music = on going assessment based on school current learning
- Spanish = At the end of each half termly unit, children complete a short 'end of unit assessment task' to assess their speaking, reading, writing and listening skills. End of unit assessments can be found in 'Lesson 6' of each unit.
- PE = Ongoing assessment completed by staff in conjunction with skills assessments that are completed by from Time4Sport staff.
- PSHE = At the start of each new unit, all children will complete a mind map (in pencil or blue pen) to show their prior knowledge. At the end of the unit, they will add what they have learnt to the same mind map in purple pen.
- Science Scientific investigation to support/challenge prediction
- Computing = final outcome and children self-assess at end of each lesson on 'jigsaw' assessment sheet
- RE, History & Geography:
 - Introduce the unit with a big question.
 - Keep this as a thread that is referred back to through all lessons.
 - Final lesson/endpoint = children answer the question either through doing a presentation, a written piece or creating a knowledge organiser for next year's year group.

The characteristics of 'Big Questions' allow teaching practitioners to make secure judgements of children's skills and knowledge. These questions are characterised by at least one of the following:

- **Open** they have no one, definitive answer but rather several different and possibly competing answers.
- **Undermining** they cast doubt on individual assumptions or 'common sense'.
- **Rich** they require research and grappling with information and ideas.

- **Connected** they are relevant to the learners and the world in which they live, and particular disciplines and fields.
- **Charged** they have an ethical dimension with emotional, social and/or political implications.
- **Practical** they are researchable within the world of the student.

Monitoring and Evaluation

- Both teacher assessments and formal assessments (tests) are moderated by staff, senior leaders and external partners to ensure parity every term. Assessment data informs performance management targets to ensure pupil progress is at the heart of whole school improvement.
- Following assessment, data is analysed in detail by the class teachers, subject leaders and SLT. Pupil Progress Meetings held with all staff to identify pupils who may require further intervention and support (this may involve the Special Education Needs Coordinator (SENCO)). Pupil Progress Meetings focus on these pupils to ensure accelerated progress is being addressed within teaching.

Roles and Responsibilities

<u>Governors:</u> As an extension of the SLT, Governors monitor whole school attainment and progress data through the Headteachers Report to Governors and have read only access to our school tracking system (DCPro)

<u>Head Teacher / Deputy Head Teacher:</u> Moderate assessment regularly and provide data analysis reports to staff and governors. Hold teaching staff to account for pupil progress using pupil progress meetings and performance management to address underperformance and set targets.

<u>Teaching Staff:</u> Regularly assess pupils' skills and knowledge, providing feedback for their own class and support other colleagues in making judgements. Adapt planning to ensure good progress for all. Provide assessment information for pupils and parents as well as school leaders.

<u>Teaching Assistants:</u> Provide feedback to the teaching staff on progress, attainment and knowledge of pupils.

Parents and Carers: Support children at home with homework to positively impact on progress.

Pupils: complete all work to highest of standard in order to make good progress in school.

Appendix 1: Examples of Questioning Grids

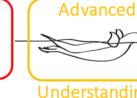
Questioning Grid

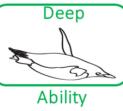
SOCRATIC - DIALOGIC - HIGHER ORDER THINKING

?	ls? (present)	Did? (past)	Can? (possibility)	Should? (opinion)	Would? (probability)	Will? (prediction)	Might? (imagination)
What? (event)	What is?	What did?	What can?	What should?	What would?	What will?	What might?
Where? (location)	Where is?	Where did?	Where can?	Where should?	Where would?	Where will?	Where might?
When? (sequence, location)	When is?	When did?	When can?	When should?	When would?	When will?	When might?
Choice	Which is	Which did?	Which can?	Which should?	Which would?	Which will	Which might?
Who? (person)	Who is?	Who did?	Who can?	Who should?	Who would?	Who will?	Who might?
Why? (reason)	Why is?	Why did?	Why can?	Why should?	Why would?	Why will?	Why might?
How? (meaning)	How is?	How did?	How can?	How should?	How would?	How will?	How might?
L	Knowledge	Un	derstanding	Applic	ation Analysi	s Evaluation	Synthesis











Don't Know - Embryo

Knowledge

Understanding

				HINKING SKILLS	E a la contra de	
Knowledge ecall /regurgitate facts without nderstanding. Exhibits previously arned material by recalling facts, rrms, basic concepts and answers.	Comprehension To show understanding finding in- formation from the text. Demonstrating basic understanding of facts and ideas.	Application To use in a new situation. Solving problems by applying acquired knowl- edge, facts, techniques and rules in a different way.	Analysis To examine in detail. Examining and breaking information into parts by identifying motives or causes; making inferences and finding evidence to sup- port generalisations.	Synthesis To change or create into some- thing new. Compiling information to- gether in a different way by combining elements in a new pattern or proposing alternative solutions.	Evaluation To justify. Presenting and defend- ing opinions by making judgements about information, validity of ideas or quality of work based on a set of criter ria.	
ey words:	Key words:	Key words:	Key words:	Key words:	Key words:	
hoose Observe Show	Ask Extend Outline	Act Employ Practice	Analyse Examine Prioritize	Adapt Estimate Plan	Agree Disprove Measure	
ppy Omit Spell efine Quote State uplicate Read Tell nd Recall Trace ow Recite What entify Recognise When ubel Record Where sten Relate Which sten Repeat Why cacte Repeat Why latch Reproduce Write lemorise Retell ame Select	Cite Generalise Predict Classify Give exam- Compare ples Relate Contrast Illustrate Rephrase Demon- Illustrate Report strate Indicate Restate Discuss Infer Review Estimate Interpret Show Explain Match Summarise Express Observe Translate	Administer Experiment Relate Apply with Represent Associate Group Select Build Identify Show Calculate Illustrate Simulate Categorise Interview Summarise Classify Link Teach Connect Make use of Transfare Construct Manipulate Translate Correlation Model Use Demonstrate Organise Develop Pefrorm Dramatise Plan	Appraise Find Question Arrange Focus Rank Assumption Function Reason Breakdown Group Relation- Categorise Highlight ships Cause and In-depth Reorganise effect discussion Research Choose Inference See Classify Inspect Select Differences Investigate Separate Discorver Isolate Similar to Discriminate List Simplify Distinction Omit Take part in Distinguish Order Test for	Add to Experiment Predict Build Extend Produce Change Formulate Propose Choose Happen Reframe Combine Hypothesise Revise Compile Imagine Rewrite Compose Improve Simplify Construct Innovate Solve Convert Integrate Speculate Create Invent Substitute Delete Make up Suppose Design Maximise Tabulate Devise Model Theorise Discuss Original Transform	Appraise Dispute Opinion Argue Effective Perceive Assess Estimate Persuade Award Evaluate Prioritise Bad Explain Prove Choose Give reasons Rate Compare Good Recomm Conclude Grade Rule on Consider How do we Select Convince know? Support Criticise Infer Useful Debate Influence Validate Decide Interpret Value Deduct Judge Why	
Actions: Outcomes:	Actions: Outcomes:	Actions: Outcomes:	Establish Point out Comparing Actions: Outcomes:	Elaborate Originate Visualise Actions: Outcomes:	Determine Mark Actions: Outcomes	
escribing Definition nding Fact entifying Label sting List cocating Quiz aming Reproduction ecognising Test etrieving Workbook Worksheet	Classifying Collection Comparing Examples Exemplifying Explanation Explaining Label Inferring List Interpreting Outline Paraphrasing Quiz Summarising Show and tell Summary	Carrying out Demonstration Executing Diary Implementing Illustrations Using Interview Journal Performance Presentation Sculpture Simulation	Attributing Abstract Deconstructing Chart Integrating Checklist Organising Database Outlining Graph Structuring Mobile Report Spread sheet Survey	Constructing Advertisement Designing Film Devising Media product Inventing New game Making Painting Planning Plan Producing Project Song Story	Attributing Abstract Checking Chart Deconstructing Checklist Integrating Database Organising Graph Outlining Mobile Structuring Report Spread sheet Survey	
uestions:	Questions:	Questions:	Questions:	Questions:	Questions:	
Can you list three? Can you explain what is happening what is meant? Can you select? How would you classify the type of? How did happen? How would you compare?contrast? How would you describe? How would you summarise? How would you scapian? What would you say about? How would you show? What facts or ideas show? When did? What is the main idea of? When did? Which is the best answer? When did? Which is tatements support? When did? Whill you state or interpret in your own words? Who was? Whyo was? Who were the main? Whyo was?		How would you use? What examples can you find to? How would you solve using what you have learned? How would you organise to show? How would you show your understanding of? What approach would you use to? How would you apply what you learned to develop? What other way would you plan to? What would result if? Can you make use of the facts to? What et approach would you choose to	What are the parts or features of? How is related to? Why do you think? What is the theme? What indive is there? Can you list the parts? What inference can you make? What conclusions can you draw? How would you categorise? Can you identify the difference parts? What evidence can you find? What is the relationship between? Can you make a distinction between?	What changes would you make to solve? How would you improve? What would happen if? Can you elaborate on the reason? Can you propose an alternative? Can you propose an alternative? How would you dapt to create a different? How could you change (modify) the plot (plan)? What could be done to minimise (maximise)? What way would you design? Suppose you could what would you do?	Do you agree with the actions/outcomes. What is your opinion of? How would you prove/disprove? Can you assess the value/importance of Would it be better if? Why did they (the character) choose? What would you racte the? What would you rate the? How would you cite to defend the ac- tions? How would you evaluate? How would you evaluate? What choice would you have made? What would you select? How would you prioritise? What judgement would you make about. Based on what you know, how would you	

Appendix 2



Springcroft Primary School EYFS Outcomes and National Curriculum Levels to Point Scores

EYFS

Age Bands	Birt	h to 3	3-4 \	lears	Reception		ELG			
Positio n in Age Bands	Emergin g	Expecte d	Emergin g	Expecte d	Emergin g	Expecte d	Emergin g	Expecte d	Exceedi ng	
APS	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	is ex

• 4 Steps over Foundation Stage is expected progress, typically 2 steps per year

• 3 Steps over Foundation Stage is good progress

• 4 Steps over Foundation Stage is Outstanding progress, typically 4 steps per year

Year		Baseline	End of	End of Spring 2	End of
Group			Autumn 2		Summer 2
Nursery	On	Birth – 3 em	Birth – 3 exp	3-4 Years em	3-4 Years exp
	track+	(3.5)	(3.5)	(4)	(4.5)
	HA	Birth – 3 exp	3-4 Years em	3-4 Years exp	Reception em
		(3.5)	(4)	(4.5)	(5)
Reception	On	3-4 Years exp	Reception em	Reception exp/ELG	ELG
	track+	(4.5)	(5)	em	exp (6.5)
				(5.5/6)	
	HA	Reception em	Reception exp/ELG	ELG	ELG
		(5.0)	em	exp (6.5)	exc
			(5.5/6)		(7)

EYFS On track national achievement throughout the year based on age related expectations

APS 7/Exceeding ELG feeds into KS1 APS scores

KS1 – Levels/APS scores

1D	1D+	1S	1S+	1M	1M+	2D	2D+	2S	2S+	2M	2M+	3D	3D+	3S	3S+
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

Year 1

1D	1D+	1S	1S+	1M	1M+
7	8	9	10	11	12

- 3 steps per year is expected progress
- 4 steps per year is good progress
- 5+ steps per year is outstanding progress

Year 2

2D	2D+	2S	2S+	2M	2M+
13	14	15	16	17	18

- 3 steps per year is expected progress
- 4 steps per year is good progress
- 5+ steps per year is outstanding progress

Year		End of	End of	End of	End of Spring	End of	End of
Group		Autumn 1	Autumn 2	Spring 1	2	Summer 1	Summer 2
Year 1	On	1D	1D+	1D+	1S	1S	1S+
	track+	(7)	(8)	(8)	(9)	(9)	(10)
	HA	1D	1D+	1S	1S+	1M	1M+
		(7)	(8)	(9)	(10)	(11)	(12)
Year 2	On	2D	2D+	2D+	25	25	2S+
	track+	(13)	(14)	(14)	(15)	(15)	(16)
	HA	2D	2D+	25	2S+	2M	2M+
		(13)	(14)	(15)	(16)	(17)	(18)

KS1 On track national achievement throughout the year based on age related expectations

KS2 - - Levels/APS scores

Lower KS2

				1	1				1		
3D	3D+	3S	3S+	3M	3M+	4D	4D+	4S	4S+	4M	4M+
19	20	21	22	23	24	25	26	27	28	29	30

Year 3

3D	3D+	35	3S+	3M	3M+
19	20	21	22	23	24

- 3 steps per year is expected progress
- 4 steps per year is good progress
- 5+ steps per year is outstanding progress

Year 4

4D	4D+	4S	4S+	4M	4M+
25	26	27	28	29	30

- 3 steps per year is expected progress
- 4 steps per year is good progress
- 5+ steps per year is outstanding progress

Upper KS2

<u>eppe.</u>											
5D	5D+	5S	5S+	5M	5M+	6D	6D+	6S	6S+	6M	6M+
31	32	33	34	35	36	37	38	39	40	41	42

Year 5

5D	5D+	5S	5S+	5M	5M+
31	32	33	34	35	36

- 3 steps per year is expected progress
- 4 steps per year is good progress
- 5+ steps per year is outstanding progress

Year 6

6D	6D+	6S	6S+	6M	6M+
37	38	39	40	41	42

- 3 steps per year is expected progress
- 4 steps per year is good progress
- 5+ steps per year is outstanding progress

Year		End of	End of	End of	End of Spring	End of	End of
Group		Autumn 1	Autumn 2	Spring 1	2	Summer 1	Summer 2
Year 3	On	3D	3D+	3D+	35	35	3S+
	track+	(19)	(20)	(20)	(21)	(21)	(22)
	HA	3D	3D+	35	3S+	3M	3M+
		(19)	(20)	(21)	(22)	(23)	(24)
Year 4	On	4D	4D+	4D+	4S	4S	4S+
	track+	(25)	(26)	(26)	(27)	(27)	(28)
	HA	4D	4D+	4S	4S+	4M	4M+
		(25)	(26)	(27)	(28)	(29)	(30)
Year 5	On	5D	5D+	5D+	55	5S	5S+
	track+	(31)	(32)	(32)	(33)	(33)	(34)
	HA	5D	5D+	5S	5S+	5M	5M+
		(31)	(32)	(33)	(34)	(35)	(36)
Year 6	On	6D	6D+	6D+	6S	6S	6S+
	track+	(37)	(38)	(38)	(39)	(39)	(40)
	HA	6D	6D+	6S	6S+	6M	6M+
		(37)	(38)	(39)	(40)	(41)	(42)

KS2 On track national achievement throughout the year based on age related expectations

Standardised Scores – Springcroft Grades

Autumn Data Point

Standardised Scores	Springcroft Grades	Age Related Expectation
-79	2 years previous D+ (guide)	WTS
80-87	Previous years D	WTS
88-95	Previous years D+	WTS
96-109	D	ARE
110+	D+ (S with evidence in books)	GDS

Spring Data Point

Standardised Scores	Springcroft Grades	Age Related Expectation
-79	Previous years D	WTS
80-87	Previous years D+	WTS
88-95	D	WTS
96-109	D+	ARE
110+	S (S+ with evidence in books)	GDS

Summer Data Point

Standardised Scores	Springcroft Grades	Age Related Expectation
-79	Previous years D+	WTS
80-87	D	WTS
88-95	D+	WTS
96-109	S	ARE
110+	S+ (M with evidence in books)	GDS

Points to note:

- When a child hits S (secure) from the previous year, the data recording becomes D (developing) for the next academic year e.g. A child enters Year 6 at Y5D+ and achieves Y5S at the Autumn data point of Year 6 is recorded as Y6D
- If a child moves from their previous year as s (secure), they automatically become d (developing) in their current academic year group e.g. Y5S at summer term starts Year 6 as Y6D in September.
- The "tracking achievement through the year" grid gives guidance to what an "ARE" child should achieve throughout the academic year.
- "Springcroft Assessment Roadmap" gives an indication where an "ARE" child would be in the road out of COVID-19.
- If a child is deemed S (secure) "early" e.g. autumn data point, evidence from teacher judgement, consistent work in books alongside NFER/SAT assessments should reflect this "How do you know?"